

	, Alma	- politica	•	3.
		T	R 50	
		Cour	nty Fallon	
	MONTANA BUREAU OF		-	YEM
	MONTANA BUREAU OF Butte, M	MINES AND GEO Intana	OLOGY	رك
	WATER W	ELL LOG	STATE EN	GINEER
	Owner Bently Sinclain		Address Salter, Mondan	y -in abru - •
	Driller Joritz Drilling Co	•	Address Clendive, Mon	cana.
×	June 6, 1961.		Date Completed	5, 2962.
2	Location: Sec.	R 57 14 sec	and one	
Type of well	ਜੇਹਰ ਤਾਲਜੇਤ Dur, driven, bored, or drilled)	guipment used	15.77	*************************
2,90 02 00 00000000000000000000000000000	Dug, driven, bored, or drilled)			tr)
Water use: Domestic	Municipal	Stock	Irrigation	
Industrial	Drainage	Other:		******************************
Casing:	ft. to Type.	Steel .	Size 🔆 inti	
Casing:	ft. toft. Type		. Size	******************
Casing:	ft. tcft. Type.	•••••	. Size	************
Perforated or Screened	Ft. 150 to ft. 1.1.	Ft	to ft	
Type of screen or perfor	ations <u>Jeanners, Jarob cu</u>	y, Moi ita	***************************************	10 <i>F</i> 29
Static Water level, for r	on-flowing well:			feet.
Shut-in pressure, for fi	owing well:	lb./sq. in. on:	(date)	*********
Pumping water level		z,	gal. per min	*******
	maing, with Submireable pur			
Length of test	e roei:			***************************************
Remarks: (Gravel pac	king, cementing, packers, type of	shut-off, depth of	shut-off)	
S==	námedola num neod			
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				94 - 000 1 + 01 03 03 0 04 4 F + 0 1 + F
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(over)

Log of Well

~		Tog of Mett	
Depth	, feet	De setestas efficients Deilled	
From	To	Description of Material Drilled	
<u> </u>	1 5	Top Soil	
		Sind rocks	
=7	3?	brotm shale and alay	
37	57	Simple	
67		coal and blue slay	
=	15 0	guribe	
152	772	gray sand, water sand some.	
<u> </u>	103	- gunio	
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County Fallow

DECEIVE DO COUNCY
1 1959 MONTANA BUREAU OF MINES AND GEOLOGY
Butte, Montana

STATE ENGINEER

WATER WELL LOG

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		Owne	nh	n 24		- <u>Li</u>		Addr	ess. B	-kur	int.	
			· · ·	4	. 1	<i>.</i>	9		n_{7}	1.67. 1	it micro	÷
		Drille	P. Junior Se fe	T				Addr	ess	المناسبة المناسبة	7	
		Date 8	Started	Lipi	12	9,/	95	Date	Complet	ed C	±4,19	5
		Locati				R.	<u> </u>	4 sec			************	
Type of well	1	(Dug. d	- 21	or drilled)	7	Equipme	nt used	72 c=	Courn dril	l, rotary, o	ther)	
Water use:	Domestic			Municipal						rrigation		
r	ndustrial			Drainage		•	Other:	********	*****			
Casing:	<u></u>	ft. to	75	ft.	Туре	Black	Ya.	dend Size	*	<i>'</i> ,		•••
Casing:												
Casing:		It. to		ft.	Туре	<u></u>		Siz	3			
Perforated or	: Screened	l: Ft	213	_ to ft.	2.7	7 5	Ft	***********		to ft	***	
Type of screen												
Static Water												
Shut-in press	ure, for fle	owing w	ell:		- -	lb. 's	sq. in. on:	********			*****	• · · •
•		7,1		Ĵ					(d	ate)	<u> </u>	
Pumping wat	^	-										
How tested:	1	20216				• • • • • • • • • • • • • • • • • • • •	******	*********				•
Length of test			· ·							******		
Remarks: (G									-off)			
***********		····	*******					~ * * * * * * *	.,	******		
		****	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	**********	**********	**********					********************	
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^*************************************	*************			, ,								
					(OV	er)						

Log of Well

Depth	To	Description of Material Drilled
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50	225	Genelo
225	275	- Drued
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	- E	
<i>y</i>	7	
	= = = = = = = = = = = = = = = = = = = =	STATE ENGINEER
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File No..

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Approved Stack Form-State Publishing Co., Helena, Montann-1921 & a3

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

STAIR

County of Name of Appropriator) N 2. Xivelt 2.55 Just 4.	Vested Groundwater Rights or 237, Montana Session Laws, 1961) DAKER (Address) State of MONTANIA to the Montana laws in effect prior to January 1, 1962, as follows: The beneficial use on which the claim is based Date or approximate date of earliest beneficial use; and how continuous the use has been 1960 The amount of groundwater claimed (in miner's inches or gallons per minute) If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
ave appropriated groundwater according to N 2. X-VELL L.) S. L. X-WELL 5.	The beneficial use on which the claim is based Date or approximate date of earliest beneficial use; and how continuous the use has been The amount of groundwater claimed (in miner's inches or gallons per minute) If used for irrigation, give the acreage and description of the lands
2. X-YELL L.) ST fut 4. X-WELL ST 5.	Date or approximate date of earliest beneficial use; and how continuous the use has been 1900 The amount of groundwater claimed (in miner's inches or gallons per minute) If used for irrigation, give the acreage and description of the lands
2.75. E. X. WELL 5.	Date or approximate date of earliest beneficial use; and how continuous the use has been 1960 The amount of groundwater claimed (in miner's inches or gallons per minute) If used for irrigation, give the acreage and description of the lands
2.) 5 - 1. X WELL 5.	The amount of groundwater claimed (in miner's inches or gallons per minute) If used for irrigation, give the acreage and description of the lands
X WECL 5.	per minute) Gulf Jew M. N. If used for irrigation, give the acreage and description of the lands
s fet	If used for irrigation, give the acreage and description of the lands
1/4 NN Sec. 6 T. 7 R. 59	W.
THE	
icate point of appropriation	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	flowing wilding
draw 1 of groundwater 1966	ion of the construction of the well, wells, or other works for with-
So far as it may be available, the type,	size and depth of each well or the general specifications of any other
The estimated amount of groundwater wit	thdrawn each year 300,000
The log of formations encountered in the	drilling of each well if available
	ust available
makemana; to hook and name of any county	re as may be useful in carrying out the policy of this act, including record
	NOME
	Signature of Owner John H. Lozing
ma agrice to be filed by the amon with the	County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: Duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 11:2-7

FILED
at 49 / 9. 0'clock P.M.

DEC 1 7 1963

The County Clerk & Recorder

Deputy

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### DUPLICATE STATE OF MONTANA

### ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

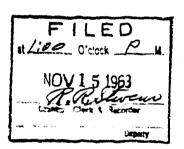
Declaration of Vested Groundwater Rights
(Under Chapter 237, Montage Service 7

MALTIN E. DATSOII		of	Baker
(Name of Appropriate	or:	(Address)	(Town)
County of Fallon		State of Bontana	*
nave appropriated groundwater a	ecording	to the Montana laws ire effect prior	to January 1, 1962, as follow
		The beneficial use on which the clair	- in book
		household, garden, livesto	
	3.	Date or approximate dele ef earlies	st beneficial use; and how co
		tinuous the use has been well c	crilled in 1917
	E .		
	i	The amount of groundwater claime- per minute; 7 sal. per min	
5	5. l	If used for irrigation, give the acres to which water has been applied a acres garden, adjacent	nd name of the owner thereo
licate point of appropriation			
l place of use, if possible.		200	
ch smail square represents 10	<b>u</b> .	The means of withdrawing such w	ater from the ground and the
The date of commencement and c	ompletion	of the construction of the well.	vells, or other works for wit
The date of commencement and c	ompletion	of the construction of the well.	vells, or other works for with
The date of commencement and c	ompletion	of the construction of the well.	vells, or other works for with
The date of commencement and c drawal of groundwater	ompletion 1917  type, size	of the construction of the well.	vells, or other works for with
The date of commencement and c drawal of groundwater	ompletion 1917  type, size	of the construction of the well. The and depth of each well or other mean	vells, or other works for with
The date of commencement and c drawal of groundwater	ompletion 1917  type, size	of the construction of the well. The and depth of each well or other mean	vells, or other works for with
The date of commencement and c drawal of groundwater.  The depth of water table	ompletion 1917 35° type, size	de and depth of each well or the gentless of the construction of the well.	vells, or other works for with
The date of commencement and c drawal of groundwater.  The depth of water table	ompletion 1917 stype, sizendwater	de and depth of each well or the gentle state of the construction of the well. The state of the	vells, or other works for with
The date of commencement and c drawal of groundwater.  The depth of water table	ompletion 1917  type, sizendwater  water with	de and depth of each well or the well. vindaille each well or the gentle state of the construction of the well. vindaille each well or the gentle each well of each well if available each well if available	vells, or other works for with
The date of commencement and c drawal of groundwater	ompletion 1917 35. type, size ndwater water with i in the d	de and depth of each well or the well. the and depth of each well or the generation of the well. The casing, 60 ft. depth.  Indiawn each year. St.,000 grains of each well if available.	vells, or other works for with
The date of commencement and c drawal of groundwater.  The depth of water table	ompletion 1917 35. type, size ndwater water with f in the d	de and depth of each well or the well. well of the construction of the well. well or the generation of the well. well or the generation of the well or the generation.	vells, or other works for with
The date of commencement and c drawal of groundwater	ompletion 1917 35.  type, size ndwater water with in the decounty recounty recounty	de and depth of each well or the well. The and depth of each well or the generation of the well. The casing, 60 ft. depth depth of each well if available as may be useful in carrying out the cord note.	vells, or other works for with

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise, the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.



File No.

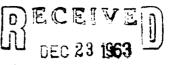
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T7NR 59E County FALLOM

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#### STATE OF MONTANA

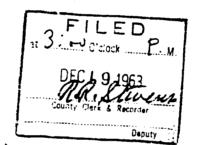
# ADMINISTRATOR OF GROUNDWATER CODE DECE VEDOCA 1962



	Chapter 237, Montana Session Laws, 1961)
HAROLD A. WY	Pick of Bakes (Town)
(Name of Appropriator	(Address) (Town)
ounty of Fallon	State of Montana laws in effect prior to January 1, 1962, as follows:
ave appropriated groundwater accor	ding to the Montana laws in effect prior to January 1, 1962, as follows:
н	Charles Comb
	2. The beneficial use on which the claim is based 310 1. Stock
	Water - No 2. House and Stock
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been 1918
/ O	13 24
	<u> </u>
020 2	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 720/, 3 gel pa ma
	De 2. Agal
<u>s</u>	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
1/4	
1/4 Sec. 8 T. 711 R. 59E	
cate point of appropriation place of use, if possible. Each	
ll square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal
	Book Flow
m1 1	the state of the series of the series on other works for with
The date of commencement and codrawal of groundwater	ompletion of the construction of the well, wells, or other works for with
drawal of groundwater	ompletion of the construction of the well, wells, or other works for with-
The depth of water table.  So far as it may be available, the	type, size and depth of each well or the general specifications of any other
The depth of water table	type, size and depth of each well or the general specifications of any other
The depth of water table  So far as it may be available, the works for the withdrawal of ground	type, size and depth of each well or the general specifications of any other water
The depth of water table  So far as it may be available, the works for the withdrawal of ground	type, size and depth of each well or the general specifications of any other water
drawal of groundwater  The depth of water table  So far as it may be available, the works for the withdrawal of ground	type, size and depth of each well or the general specifications of any other water  20 / 8 5 / 10 / 10 / 10 / 10 / 10 / 10 / 10 /
drawal of groundwater  The depth of water table  So far as it may be available, the works for the withdrawal of ground	type, size and depth of each well or the general specifications of any other water  No. 1. 185   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   196
drawal of groundwater  The depth of water table.  So far as it may be available, the works for the withdrawal of ground.  The estimated amount of groundwa	type, size and depth of each well or the general specifications of any other water  No. 2. 1657 Personal 319,000 general withdrawn each year 200,000 general 319,000 general specifications of any other withdrawn each year 200,000 general specifications of any other withdrawn each year 200,000 general specifications of any other water withdrawn each year 200,000 general specifications of any other water withdrawn each year 200,000 general specifications of any other water withdrawn each year 200,000 general specifications of any other water water water water withdrawn each year 200,000 general specifications of any other water wat
drawal of groundwater  The depth of water table.  So far as it may be available, the works for the withdrawal of ground.  The estimated amount of groundwa	type, size and depth of each well or the general specifications of any other water  No. 1. 185   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   196
drawal of groundwater  The depth of water table.  So far as it may be available, the works for the withdrawal of ground.  The estimated amount of groundwa	type, size and depth of each well or the general specifications of any other water  No 1. 185   Depth of each well or the general specifications of any other water withdrawn each year 2000000000000000000000000000000000000
The depth of water table  So far as it may be available, the works for the withdrawal of ground  The estimated amount of groundwa	type, size and depth of each well or the general specifications of any other water  No. 2. 1657 Personal 319,000 general withdrawn each year 200,000 general 319,000 general specifications of any other withdrawn each year 200,000 general specifications of any other withdrawn each year 200,000 general specifications of any other water withdrawn each year 200,000 general specifications of any other water withdrawn each year 200,000 general specifications of any other water withdrawn each year 200,000 general specifications of any other water water water water withdrawn each year 200,000 general specifications of any other water wat
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The depth of water table  So far as it may be available, the works for the withdrawal of ground  The estimated amount of groundwa  The log of formations encountered in the log of formations encountered in the log of the	type, size and depth of each well or the general specifications of any other water  10 2 4 5 5 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.



<u>.</u>

the ADEM ADEM	GW:		•	<del></del>		Approved	Stock Form-	-State Pullish	ing Co., Helen	. Montana 4564	2
Top of Ground  Top of Ground  Notice of Completion of Groundwater Appropriation by Means of Well  DEVELOPED AFTER JANUARY 1, 1988  (Rier, above sea level )  Notice of Completion of Groundwater Appropriation by Means of Well  DEVELOPED AFTER JANUARY 1, 1988  (Under Chapter 297, Montans Session Law, 1981)  Gweer. A haddress. Bakk, 2007  Date of Notice of Sproppriation of groundwater Appropriation of Groundwater Appropria	File No	ja.	4357	ANA WATER RESO	URCES BOARD	•				_	10
TOP of Ground  TOP of		A STORES	MONT	RECEIL	/ E D				-		
Top of Ground  OPTICE OF SHOWING AFTER ROUBER  (Elev. above sea invel  Notice of Completion of Groundwater Appropriation by Means of Well  DEVELOPED AFTER FARULAY 1, 1962  (Under Chapter 237, Montana Session Law, 1961)  Outlier Chapter 237, Montana Session Law, 1961)  Outlier Chapter 237, Montana Session Law, 1961)  Driller Chapter 237, Montana Session Law, 1961  Driller Chapter 237, Montana Session Law, 1961)  Driller Chapter 237, Montana Session Law, 1961  Driller Chapter 247, 1961  Driller Chapter 247, 1961  Driller Chapter	DOLING	ATE					STATE			1100	
Notice of Completion of Groundwater Appropriation by Means of Well DEVELOPED APTER JANUARY 1, 1962  (Under Chapter 237. Montans Session Laws, 1961)  Owner Andress Reday 2007  Owner Andress Reday 2007  Owner Andress Reday 2007  Date of Notice of appropriation of groundwater Address Reday 2007  The Sawal Clay Diller City Address Reday 2007  The Sawal Clay Diller City Address Reday 2007  The January Clay Diller City Address Reday 2007  The January Clay Diller City Address Propriet and State Of Comment of Diller City Address Reday 2007  The January Clay Date well and Sawal Street Reday 2007  The January Clay Street Red Reday 2007  Static Water Research and the Street Reday 2007  Static Water Level for non-flowing well which the Well and Sawal specified to Shart of Teat 2008  Static Water Level for non-flowing well 1000  Static Water Level for			LOG	SEP -			BATOR O	F GROUI	NDWATE		
Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1989  (Under Chapter 337, Montans Session Laws, 1981)  Owner A Address Back, January 1, 1982  Owner A Address Back, January 1, 1982  Date of Notice of appropriation of grounowater April 12, 1984  Date of Notice of appropriation of grounowater April 12, 1984  Date of Notice of appropriation of grounowater April 12, 1984  Date well started April 2, 1984  Date well started April 2, 1984  Date well started April 2, 1984  Water use: Domestic Manicipal Stock Peringation   Date with northing, such as soil, day, shale, gravel, rock or sand, etc.  Type of well Indicate on the diagram the character and thickness of the different strata delight to which the water rises in the well.  Indicate on the diagram the character and thickness of the different strata and height to which the water rises in the well.  The strain and height to which the water rises in the well.  Static Water Level for non-flowing well remained by the strain and place of ose, if possible. Each strain againer represents 40 2008.  Static Water Level for non-flowing well the well in Journal of the strain and place of ose, if possible. Each strain againer represents 40 2008.  Static Water Level for non-flowing well the well in Journal of the strain and place of ose, if possible. Each strain and indicate of ose, if possible. Each strain and indicate of ose, if possibl		Top	of Ground							_	
DEVELOPED ATTER JANUARY I, 1988  (Under Chapter 237, Montana Session Laws, 1961)  Owner. The Address Scholy Date of Notice of appropriation of groundwater. Mr. 12. 1944.  Dotto of Notice of Address Scholy Date of Notice and Notice of Notic	25	(Ele	v. above sea <del>lev</del>	el)			•	_			er
Continued   Cont								-			
Orner Address Robby Track  Orner Orner Orner Orner  Orner Orner Orner  Orner Orner  Orner Orner  Orner Orner  Orner Orner  Orner Orner  Orner Orner  Orner Orner  Orner Orner  Orner Orner  Orner Orner  Orner Orner  Orner Orner  Orner Orner  Orner Orner  Orner Orner  Orner Orner  Orner Orner  Orner Orner  Orner Orner  Orner Orner  Orner Orner  Orner Orner  Orner Orner  Orner Orner  Orner Orner  Orner Orner  Orner Orner  Orner Orner  Orner Orner  Orner Orner  Orner Orner  Orner Orner  Orner Orner  Orner Orner  Orner Orner  Orner Orner  Orner Orner  Orner Orner  Orner Orner  Orner Orner  Orner Orner  Orner Orner  Orner Orner  Orner Orner  Orner Orner  Orner Orner  Orner Orner  Orner Orner  Orner Orner  Orner Orner  Orner Orner  Orner Orner  Orner Orner  Orner Orner  Orner Orner  Orner Orner  Orner Orner  Orner Orner  Orner Orner  Orner Orner  Orner Orner  Orner Orner  Orner Orner  Orner Orner  Orner Orner  Orner Orner  Orner Orner  Orner Orner  Orner Orner  Orner Orner  Orner  Orner Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orner  Orn									<del></del>		
Driller C. C. C. Address. 7.    18   23   97   24     23   40   5   5   5   5     18   19   19   19     19   19   19   19     19   19					1	0 1					
Date of Notice of appropriation of grounowater   12   1944					Owner 1	Inoll	nl	Addre	ss Rah	4 mar	<del></del>
Date of Notice of appropriation of grounewater Maintain Processor of State Clay  Series Factory  Type of well.	0	18		اعر	Driller C.L	cohin	·	Addre	SS 1		
Date well started style - 1944. Date completed style - 1944.    Set   Social   Type of well   Social   Equipment used   Social   Trigation   Social   Trigation   Industrial   Drainage   Other   Stock   Trigation   Other   Industrial   Other	18/2	23			Date of Notic	e of appropri	intion of s	zronn <i>ä</i> wa f	or Lew	1/2/19	64
Type or well.    Clay     Clay     Clay     Clay     Clay     Clay   Clay     Clay     Clay     Clay     Clay     Clay     Clay     Clay     Clay     Clay     Clay     Clay     Clay     Clay     Clay     Clay     Clay     Clay     Clay     Clay     Clay     Clay     Clay     Clay     Clay     Clay     Clay     Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay   Clay	- 23	-60 -50				,			•		_
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Water use: Domestie Drainage Stock & Irrigation Drainage Other Stock & Irrigation Drainage Other Stock & Indicate on the diagram the character and thickness of the different strata depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rices in the well.    Sav		•	Clav		Type of well (D	ug, driven, born	ed or drille	Equipm sd)	ent used (Chu	m drill, rota	y or other)
Indicate on the diagram tae character and thickness of the different strate with in drilling, such as soil, clay, taking gravel, rock or and, etc. Show depth at which bacter is concurred, thickness and there of water-hearing strata and height to which the water rases in the well.    Static Water Level for non-flowing well   Show water from the well   Static Water from the well   Static Water Level for non-flowing well   Static Water Level for non-flowing well   Show water from the prepared by driller, and three copies to be filed by the owner with the county (first and Recorder in the county in which the well is boated, tissue copy to be retained by driller, and three copies to be filed by the owner with the County (first and Recorder in the county in which the well is boated, tissue copy to be retained by driller, and three copies to be filed by the owner with the County (first and Recorder in the county in which the well is boated, tissue copy to be retained by driller, and three copies to be filed by the owner with the County (first and Recorder in the county in which the well is boated, tissue copy to be retained by driller.	1 1	• •	Coal			Domest	ie 🔲 🏻 M	unicipal [	⊒ St	ock 🚁 In	-
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Static Water Level for non-flowing well    Static Water Level for non-flowing well   Shut-in Pressure for Flowing Well   Pumping Water Level   Shut-in Pressure for Flowing Well   Shut-in Pressure fo				,	dehen at am	CH March 12 Cr	Counter	et arrecutive	s and that	acter of war	er-bearing
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Shut-in Pressure for Flowing Well—Pumping Water Level. Q. feet at	1				r.	1					
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Shut-in Pressure for Flowing Well—Pumping Water Level—G. Q. feet at gal. per minute.  Discharge in gal. per min. of flowing minute.  Dis	-					м	s	tatic Wat	er Level	for non-flo	wing well
Pumping Water Level. 6 9 feet at gal. per minute. Discharge in gal. per min. of flowing well How Tested. 34. 12  Length of Test. 2 2 2  Remarks: (Gravel packing, cementing, packers, type of shutoff)  2014 Sec. 10. T. 7 R. 5 9 Indicate location of well and place of use, if possible. Each small square represents 40 acres.  (Continue on reverse side)  USE—If used for irrigation, industrial drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addition).  This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.  Please answer all questions. If not applicable, so state, otherwise the form will be	- 1										
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Discharge in gal. per min. of flowing well  How Tested  Length of Test  Length of Test  Length of Test  Remarks: (Gravel packing, cementing, packers, type of shutoff)  Indicate location of well and place of use, if possible. Each small square represents 40  acres.  (Continue on reverse side)  USE—if used for irrigation, industrial drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addition).  Show exact depth of bottom.  This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.  Please answer all questions. If not applicable, so state otherwise the form will be							1				
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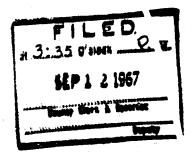
County Clerk & Recorder

Deputy

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File No MONTANA WATER RESOURCES BOARD QUADRUPLICATE RECEIVED STATE OF MONTANA LOG SEP 13 195 ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Top of Ground Notice of Completion of Groundwater (Elev. above sea level Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962 (Under Chapter 237, Montana Session Laws, 1961) Owner Address Date of Notice of appropriation of groundwater __Date completed________ Date well started... Equipment used..... (Dug, driven, hored or drilled) (Churn drill, rotary or other) Water use: Domestie 🗌 Municipal 🖂 Stock - Irrigation Industrial Drainage D Other [ Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well. PERFORATIONS To (Feet) 16 F 0 Static Water Level for non-flowing well .....ieet. . Shut-in Pressure for Flowing Well..... Pumping Water Level ____feet at____gal. per minute. Discharge in gal. per min. of flowing well Length of Test Remarks: (Gravel packing, cementing, packers, type of shutoff).... Indicate location of well and place of use, if possible. Each small square represents 40 Continue on reverse side) USE-If used for irrigation, industrial, drainage or other. Explain, state number of seres and location or other data (i.e.: Lot, Block and Addi-Show exact depth of bottom. This form to be prepared by driller, and three copies to be filed by the owner with the Driller's License Number County Clerk and Recorder in the county in which the well is located, tissue copy to be Please answer all questions. If not applicable, so state, otherwise the form will be Driller's figuraure. 7: 7

QUADRUPLICATE  RECEIVED  STATE OF MONTANA  SEP 13 196 ADMINISTRATOS OF GEODINGWATER CODE OFFICE OF STATE ENGUISHER  RECEIVED  STATE OF MONTANA  SEP 13 196 ADMINISTRATOS OF GEODINGWATER CODE OFFICE OF STATE SEGUISHER  Notice of Completion of Groundwater  Appropriation by Means of Well  Date of Notice of Appropriation of groundwater  Address  Date of Notice of Appropriation of groundwater  Date well started  Date well started  Date completed  Type of well  (Chun fell, volay)  Water use: Demestic   Municipal   Stock   Irrig  Industed on the diagram the character and thickness of the different being within drilling, such as soil, day, shale, gravel, rock or sand, etc depth at which water is encountered, thickness and character of the different water is made of the control of the strength of the control of the	GW 2	
QUADRUPLICATE  RECEIVED  STATE OF MONTANA  SEP 13 196 ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE MEMBERS  Tog of Ground  (Elev. above sea level  Notice of Completion of Groundwater Appropriation by Mearis of Well DEVELOPED AFTER JANUARY 1, 1963  (Under Chapter 237, Montana Session Laws, 1961)  Owner  Address  Date of Notice of appropriation of groundwater  Date well started  Date well started  Date well started  Date with in drilling, such as soil, day, shale, gravel, rock or sand, etchyst as with the water rises in the well.  Notice of appropriation of groundwater  Indicate on the diagram the character and thickness of the different was within in drilling, such as soil, day, shale, gravel, rock or sand, etchyst as which water incompleted with the different was within in drilling, such as soil, day, shale, gravel, rock or sand, etchyst as which water incompleted in the different was an elegated to which the water rises in the well.  Note of Completion of Well and provided the well.  Static Water Level for non-flowing well.  Pumping Water Level of the different of Completion of Complet	* 4357	Approved Stock Form—State Publishing Co., Helena, Montana—1560.
SEP 13 196 ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE REGINERER    Notice of Completion of Groundwater Appropriation by Means of Well DEVELOPED AFFES JANUARY 1, 1963 (Under Chapter 27, Montana Session Lawa, 1961)    Owner	•	RECEIVED County Fallen
Notice of Completion of Groundwater   Appropriation by Mean's of Well	LOG	STATE OF MONTANA
Appropriation by Mean's of Well DEVELOPED APTER JANUARY 1, 1982  (Under Chapter 237, Montana Session Laws, 1961)  Owner Address.  Date of Notice of appropriation of groundwater.  Date completed.  Type of well Equipment used Cham drill, retary.  Water use: Domestic Drainage Other. Irrig Industrial Drainage Other. Irrig Industrial Transacter of water with in drilling, such as soil, clay, table, gravel, rock or sand, et depth at which water is encountered, thickness and character of water strata and height to which the water rises in the well.  Type of well Equipment used Cham drill, retary.  Indicate on the diagram the character and thickness and character of water strata and height to which the water rises in the well.  Type of well Transacter of water strata and height to which the water rises in the well.  The transacter of water strata and height to which the water rises in the well.  The transacter of water strata and height to which the water rises in the well.  The transacter of water strata and height to which the water rises in the well.  The transacter of water strata and height to which the water rises in the well.  The transacter of water strata and height to which the water rises in the well.  The transacter of water strata and height to which the water rises in the well.  The transacter of water strata and height to which the water rises in the well.  The transacter of water strata and the property of the drifter and the kinese and character of water strata and height to which the water rises in the well.  The transacter of water strata and the property of the drifter and thickness and character of water strata and height to which the water rises in the well.  The transacter of water strata and the kinese and character of water strata and height to which the water rises in the well.  The transacter of water strata and the kinese and character of water strata and height to which the water rises in the well.  The transacter of water strata and the kinese and character of water strata and height to whi	Top of Ground	OFFICE OF STATE ENGINEER
DEVELOPED AFTER JANUARY 1, 1963  (Under Chapter 27, Montana Session Laws, 1961)  Owner Address  Driller Address  Date of Notice of appropriation of groundwater  Date well started Date completed  Type of well Equipment used Chem still, rotary  Water use: Domestic Municipal Stock 12- Irrig  Industrial Drainage Other Irrig  Industrial Drainage Other Irrig  Indicate on the diagram the character and thickness and set of the differer task with in drilling, such as soil, clay, shale, gravel, rock or sand, et depth at which water is encountered, thickness and startata and height to which the water rises in the well.  State Water Level for non-flowing well.  Pumping Water Level  A Sec. 10. 7. 7. 8. 5. 1. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1.	(Elev. above sea level	Notice of Completion of Groundwater
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Date of Notice of appropriation of groundwater.    Date well started		Owner Address / 6/
Date of Notice of appropriation of groundwater.    Date well started	7-17 Sandy 5124	
Date well started  Type of well  Type of well  Date completed  Type of well  Date completed  Type of well  Date completed  Churn drill, rotary  Water use: Domestic   Municipal   Stock [2] Irrig Industrial   Drainage   Other.    Industrial   Drainage   Other.    Indicate on the diagram the character and thickness of the different with in drilling, such as soil, clay, shale, gravel, rock or sand, etc.  Size of Stam and From   From the well.  Size of Control   Green   From the well.  Size of Control   From the well.  Size of Control   From the well.  Size of Control   From the well.  N  Static Water Level for non-flowing Well.  Pumping Water Level   From the well.  Shut-in Pressure for Flowing Well.  Pumping Water Level   From the well.  Shut-in Pressure for Flowing Well.  Pumping Water Level   From the well.  Shut-in Pressure for Flowing Well.  Pumping Water Level   From the well.  Shut-in Pressure for Flowing Well.  Pumping Water Level   From the well.  Shut-in Pressure for Flowing Well.  Pumping Water Level   From the well.  Shut-in Pressure for Flowing Well.  Pumping Water Level   From the well.  Shut-in Pressure for Flowing Well.  Pumping Water Level   From the well.  Shut-in Pressure for Flowing Well.  Pumping Water Level   From the well.  Shut-in Pressure for Flowing Well.  Pumping Water Level   From the well.  Shut-in Pressure for Flowing Well.  Pumping Water Level   From the well.  Shut-in Pressure for Flowing Well.  Pumping Water Level   From the well.  Shut-in Pressure for Flowing Well.  From the well.  Shut-in Pressure and character of water in the well.  From the well.  Fro		
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depth at which water is encountered, thickness and character of water strata and height to which the water rises in the well.    Size of Content		Indicate on the diagram the character and thickness of the different with in drilling, such as soil, clay, shale, gravel, rock or sand, etc.
N Static Water Level for non-flowing Well.  Pumping Water Level & C  at		depth at which water is encountered, thickness and character of water-
Static Water Level for non-flowing Well—Pumping Water Level  Pumping Water Level  at gal per minut  Discharge in gal per min. of flowing  How Tested  Length of Test  Remarks: (Gravel packing, cementing  ers, type of shutoff)  Indicate location of well and place of use, if possible. Each small square represents 40  [Continue on rever		
Static Water Level for non-flowing Well.  Shut-in Pressure for Flowing Well.  Pumping Water Level  at gal per minn.  Discharge in gal per min. of flowing the state of the sta		Hole of Casing Rind From
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Static Water Level for non-flowing Well— Pumping Water Level  at		
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Shut-in Pressure for Flowing Well— Pumping Water Level  at		
Pumping Water Level  at gal per minut  Discharge in gal per min. of flow  How Tested  Length of Test  Remarks: (Gravel packing, cementin  ers, type of shutoff)  Indicate location of well and place of use, if possible. Each small square represents 40  acres.  (Continue on rever		N Static Water Level for non-flowing
Pumping Water Level  at		
At gal per minut Discharge in gal per min. of flow  How Tested Length of Test Remarks: (Gravel packing, cementin ers, type of shutoff)  Indicate location of well and place of use, if possible. Each small square represents 40 acres.  [Continue on rever		
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Remarks: (Gravel packing, cementing)    Sec 10 T   R 59     Indicate location of well and place of use, if possible. Each small square represents 40 acres. (Continue on rever		How Tested 13a, 1 ET
Indicate location of well and place of use, if possible. Each small square represents 40 acres.		Length of Test
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Continue on rever		small square represents 40
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		Continue on revers
	-	number of acres and location or other data (i.e.: Lot, Block an tion).
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Show exact depth of bottom.		T) 111
Show exact depth of bottom.  This form to be prepared by driller, and three copies to be file by the owner with the	fetained by driller.	t-rage.



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File No	840	8				Т	7 N	59 E	*****
DUPLIC	CATE	MONTANA V	VATER RESOURCES	D		OF MON	CANA	on	
_ 0	Top of Gr		UL 2 4 1969		FICE OF	STATE E	ngineeb		
	1 7	ve sea level		tice of (	•	_			er
- 20	1	Clay & Shale		Appropr					
- 40						FTER JAN			
<b>—60</b>	62'-80'	Sandy Shale		(Under Chap	pter 237,	Montana S	Session La	ws, 1961)	
<b>- 80</b>	יצנג-יי80	Shale	Owner City	of Baker		Addr	ss Baker	Montana	******************
100				erickson's					
120	112'-167'	Shale	Driller	er reveou. 2		Addre	35	moyare and	unesola
140			Date of Noti	ice of approp	riation of	groundwat	er		**-***
180			Date well sta	arted June	4, 1969	Date	completed.	June 20,	1969
200	-167'-280'	Sand & Shale	Type of wel	l	red or dri	Equipm	ent used (Chr	Rotary rn drill, reta	ry or other)
220		Mixed	Water use:	-		, Municipal <b>1</b>		ock 🔲 Ir	
-240	2801-2871	Shale				Drainage [		her 🗆	
260				on the diagr drilling, such					
280		of Water Bearing		ich water is e eight to whic				acter of wa	ter-bearing
300	Strate	from 2871	Size of	Size and	From	To			-
-320	·		DrMed Hole	Weight of Casing	(Feet)	(Fost)	Kind	PERFORATION	To
940	-2871-4001	Sand & Shale	18a	12" I.D.	3 ft.	377 ft	Class	(Feet)	(Feet)
760		Mixed		43# per f	t Abov	e Relow	Johnson Stainles		537 ft.
380				J. POL I	Surfa	ce Surfac	e Steel		
	ł <b>1</b>	Sand with some S	hale						
420	4501-4531	Rock			!		!		
-440	H			<u> </u>	<u> </u>		<u> </u>		
460	453'-511'	Sand with some S	hale	N :		Static Wat	er Level	for non-flo	wing well feet.
<b>-480</b>	511'-513'	Rock				Shut in Pre-	serire for F	×دربید lowing Wel	
-520	  -513'-535'	Sand with some S	hale					165.00	
540	-535'-542'	Sand & Sandy Sha	le _w		Ε			gal. per mi	
-	] 					Discharge i	in gal. per	min. of fl	owing well
-560 -580	-542'-587'	Shale & Sandy Sha	ale	A					********
-600								Pump	
			•	5		-		s 120 hou king, cemen	
L		NE ¹ 4SW	SE	11 7N				Casing comes	
_			74Sec.	11 T. 7N I	K	• •		rface.	
_				, if possible. re represent	ts 40	_	-	ked as p	
			acres.			Inclesed	drawing.	····	•••••••••••••••••••••••••••••••••••••••
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-			IISE 12					inue on rev	,
-			numb tion).	ed for irriga er of acres a	nd location	on or other	data (i.e.:	Lot, Block	nain, state and Addi-

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Show exact depth of bottom.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

**\$124** Driller's License Number

Miller's License Number

Driller's Signature.

45476 CITY OF RANGE, MONTAGE

Well No. 7

Aute 27, 1961

ARCUND LETTE

Cement Grout

18"

-12# ---<del>-</del>

_ Cement Gr it

Filter Cand - ____ C5.30 ft. of 5" Chainless Steel Leader

377 ft. Bottom of Casing

160.30 * Overall Length * 30 Slot Stainless Steel Screen 51 0.3.

 Depth to Bottom of Jorgen STO St.

Fack Sand: 112 subic feet
There are centralizers on screen
and leader to center screen in hole.

FALLON COUNTY BAKER MONTANA

Filed for Record

Deputy

File No..

T 7H R 598 County Fallon (C)

DUPLICATE

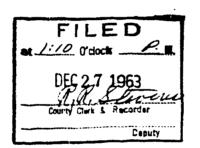
### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights ALL ENGINE ?

(Under Chap	ter 237, Montana Session Laws, 1961)	
CITY OF BAIER, HONTAIN	, of Will #1	Baker
(Name of Appropriator)	(Address)	(Town)
County of Pallon cave appropriated groundwater according	State of State of to the Morriana laws in effect prior to	
	2. The beneficial use on which the claim.	is based
	Emicipal Water Supply	
	3. Date or approximate date of earliest 1 ons there are has been MAI	teneticial use; and how continu 0, 1918 - see
E		
	4. The amount of groundwater claimed per minute. Originally prod	i (in miner's inches or gallon
\$	end is now producing 90 Ga	llons Per Min.
•	5 If used for infinition, give the series to which water has been applied at	ge and deserviption of the land nd name of the owner there
1.55 mil 17 2 59	not for leaves	tion .
Beare point of appropriation Lydnes of the M possible East	· See and See	. B San community and selection
il aquen apresion l'alors	is the means of whicherway main water non-sit each well or other means of wi- men from the powers with	State Penone
	mylia frue 20, 1910	ela se stave voru for ve 1918 – Luled
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DUPLICATE

File No....

County Fallon

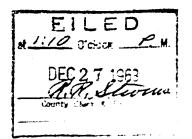
## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

	OFFICE OF STATE ENGINEER UEC 30 1963
	Declaration of Vested Groundwater Rights Living English Laws 1961)
	(Under Chapter 237, Montana Session Laws, 1961)
	WELL NO. 6
1.	CITY OF BAKER, MONTANA , of WELL NO. 2 Baker (Name of Appropriator) (Address) (Town)
(	County of Fallon State of Montana
h	ave appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
	N
{	2. The beneficial use on which the claim is based
j	MUNICIPAL WATER SUPPLY
}	3. Date or approximate date of earliest beneficial use; and how continuous
	ous the use has been Drilled in about 1939
w	
" [	
1	4. The amount of groundwater claimed (in miner's inches or gallor
-	per minute) Not producing at this time. Sanded in
- {	
{	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
	s to which water has been applied and hame of the owner inerec
Sw	1/381 Sec. 11 T/N R.59E
Ind	icate point of appropriation
and	place of use, if possible. Each ill square represents 10 acres.  6. The means of withdrawing such water from the ground and the local
31112	tion of each well or other means of withdrawal.
	Ko pump on this well at present time
	***************************************
7.	The date of commencement and completion of the construction of the well, wells, or other works for with
	drawal of groundwater This well was began and completed in the year 1925 and placed in production and used for many years. Sanded in and no longer being used.
	and the same and t
8.	The depth of water table About 66 feat when in porduction.
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other
٧.	works for the withdrawal of groundwater
	perferated through the Pox Hills sand
10	The period of annual of annual design withdrawn and man populations
10.	The estimated amount of groundwater withdrawn each year
11.	The log of formations encountered in the drilling of each well if available. On file with State. Boxu.
	of health.
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.
	reference to book and page of any county record.
	City of Baker, Hontana
	Signature of Owner
	Date Dec. 18 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.



at may	Approved Stock Form—State Pub	riismna Co., Ffeiens, Montana—41921 👊 👊
File No.		T 7M R 59E
		County Fallon
ADMINISTR	TATE OF MONTANA ATOR OF GROUNDWATER COI E OF STATE ENGINEER	10 3 301 m - m
Declaration of (Under Chapt	Vested Groundwater er 237. Montana Session Laws, 196	Rights ATE ENGINEE?
1. CITY OF BAKER, MORFANA  (Name of Appropriator)  County of Fallon  have appropriated groundwater according	, of Well No. 5  (Address)  State of Monta	(Town)
2	. The beneficial use on which the classic states of the second states of	aim is based  IPPLY  iest beneficial use; and how continu-  and been in continual use
*	per minute) Originally test now only readucing at rat  i. If used for irrigation, give the a to which water has been applie	timed (in miner's inches or gallons ted at. 150 Gallon Per min. but te of 50 Gallons Per min.  decreage and description of the lands and name of the owner thereof cregation
Indicate point of appropriation and place of use, if possible. Elach small square represents 10 acres.	tion of each well or other means of inch Famona open impeller	water from the ground and the loca- of withdrawal Equippd with 52. r pump & 15 HP Elec. Motor
7. The date of commencement and comple drawal of groundwater This wall put into production. Drilled by covered with well house.  8. The depth of water table 55 feet  9. So far as it may be available, the type, works for the withdrawal of groundwater of fex Hills Sand formation; cathe fox Hills Sand formation; to pump now using 15 FF Flee Note.	tion of the construction of the well was began in May 1956 and y Geo. iskin, as were other from surface  size and depth of each well r the Brillad well to depth of sed with 12 inch stee said ested to produce 150 in Me.	ll, wells, or other works for with- completed in June 1956 and City Wells, Cased and e general specifications of any other about 650 feet and to bottom ng, which is perferated throughful to the specification of the second complete sp
10. The estimated amount of groundwater w		

11. The log of formations encountered in the drilling of each well if available. On File with state Board of health.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. This Well was recently examined, the pump pulled and it was learned that the casing has completely sanded in to top of perferation. In spite of this, it is still producing 60 Gallon Per Minute,

CITY OF SALER, MONTALIA
Signature of Owner by Hayor

Date December 18, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: Duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

FILED

at 1:10 0'clock M.

DEC 2 7 1963

County Clerk & Recorder

Deputy

File No.

T...... 71 R ..... 598

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

County Fallon บE0 30 **i963** 

# Declaration of Vested Groundwater Rights 12 ENGINES? (Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator	r) (Address) (Town)
unty of Fallon	•
we appropriated groundwater accor	ding to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based
	MUNICIPAL WATER SUPPLY
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been Drilled in 1952 and has been in
	Comismusl use for municipal water supply since
	completed
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 140 gallons per minute
*	
	The state of the same of the s
	<ol><li>If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof</li></ol>
\$	not for irregation
SWI Sec. 11 T. 7N R. 59B	
ate point of appropriation	
place of use, if possible. Each	c. The many of mith drawing mak makes from the mound and the loss
l square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal Ecrepsed with 52
	Floe- Hoter for power
	ompletion of the construction of the well, wells, or other works for with
drawal of groundwater	ompletion of the construction of the well, wells, or other works for with-
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: Duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

FILED

at Life O'clock P. M.

DEC 27 1963

And The Security

County Cherk & Recorder

	Approved Stock Form—State Publishing Co., Helena, Montana—41921 a 53
ïle No	т 7%
DUPLICATE	County Pallon
	STATE OF MONTANA
	RATOR OF GROUNDWATER CODE
	Vested Groundwater Rights oter 237, Montana Session Laws, 1961)
CITY OF BAKER, MONTANA (Name of Appropriator)	, of Well No. 3 Baker (Address) (Town)
County of	•
N	2. The beneficial use on which the claim is based.
	3. Date or approximate date of earliest beneficial use; and how continu-
,	ous the use has been 1936 and in continuous use since

SW 1/352 Sec. 11 T. 7N R 598 Indicate point of appropriation and place of use, if possible. Each

2	The beneficial use on which the claim is based.
3.	Date or approximate date of earliest beneficial use; and how continuous the use has been 1936 and in continuous use since then
1.	The amount of groundwater claimed (in miner's inches or gallons per minute)
5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.

sma	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Shapen impeller purp present with 40 AP Flectric.
7.	The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater  This well was drilled and completed in about the year 1934
8.	The depth of water table 66 Feet from surface
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater This well is about 650 feet deep, to the bottom of the Fox Hills Sand formation, cased with 12 inch casing which is perferated all three the Fox Hills formation, equipped as set forth above and covered with a well hour
10.	The estimated amount of groundwater withdrawn each year 521/2 Million Laulone Pur ye
	The log of formations encountered in the drilling of each well if available On File with ste Board of health
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record

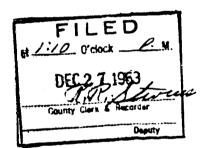
Signature of Owner

Date Dec. 18, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

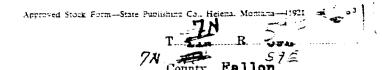
Original to the County Clerk and Recorder: Duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.



GEW !

File No....

DUPLICATE



### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

### **Declaration of Vested Groundwater Rights**

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriato	la D. Hitchcock Baker (Address) (Town)
O	r) (Eddress) (10wn)
nave appropriated groundwater accor	State of Bontana State of Stat
N	2. The beneficial use on which the claim is based. Livestock and household
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1918, and used continuously since said date
<b>x</b>	4. The amount of groundwater claimed (in miner's inches or gallon per minute)
•	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
licate point of appropriation place of use, if possible. Each all square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: Duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

FILED

at 4.25 0'clock ____M.

DEC 27 1963

County Clerk & Recorder

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Gug 4	Approved Stock Fo	orm-State Publishing Co., Hel	Iena. Montana—38496		
File No		T 11 3	_R 59 E		
TRIPLICATE		County	Fallon		
	STATE OF MONTANA				
ADMIN	ISTRATOR OF GROUNDW. OFFICE OF STATE ENGIN				
16 day of Willemoter					
EK A→ NA	of Vested Groun		S		
(Under	Chapter 237, Montana Session	n Laws, 1961)			
Verno R. Hitchcock & Ella D.	. Et rehamir		0-1 -		
Name of Appropriator	<b>(A</b> )	(Idress)	(Town)		
County ofhave appropriated groundwater acc	State of State of Montana laws	Uostara in effect prior to Jar	ouary 1, 1962, as follo		
•		and prior to val			
	2. The beneficial use on	which the claim is ba	sedsed		
	and incuseriold				
	3. Date or approximate	date of earliest bene	ficial use: and how		
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	4. The amount of groun	dwater claimed (in 1	miner's inches or gal		
	per minute) 3 gall	on per minute			
		The night of the new property and the start of the firm in the	**************************************		
5	5. If used for irrigation, to which water has b	or irrigation, give the acreage and description of the lawater has been applied and name of the owner the			
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Indicate point of appropriation			***************************************		
and place of use, if possible. Each small square represents 10	6. The means of withdr	rawing such water fi	com the ground and		
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• •	location of each well	or other means of w	rithdrawal		
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10. The estimated amount of groundwater withdrawn each year.

11. The log of formations encountered in the drilling of each well it available. the second secon

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record... ..... and the second second control of the second second

Signature of Owner Vom P. Ghterwork

Date December 16, 1971

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

FALLON COUNTY BAKER, MONTANA

Filed for Record

at 1.50 octood M

DEC 1 1971

Ben Att associ

Tucker Surface

Deputy

J-10 19200

January 10, 1972

In reply refer to: Engineering Bureau

Mr. Verne R. Hitchcock Baker Hontana 59313

Dear Mr. Hitchcock:

This is in reference to the Declaration of Vested Groundwater xights, GW-4, form, document number 12274, that you filed on December 16, 1971 at 11:50 a.m. (See a copy enclosed.)

The Declaration of Vested Groundwater Rights, GW-4, form was intended for appropriators to file on vested groundwater rights for a certain period only. That period was from January 1, 1961 to January 1, 1966. Therefore, after January 1, 1966, according to the Groundwater Code, the GW-4 form was invalid and could not legally be used as an appropriation form.

The proper form to use for wells after January 1, 1966, is the Notice of Completion of Groundwate: Appropriation By Means of Well, GW-2. A copy of the GW-2 form is enclosed for your own use. Please complete all blanks as accurately as possible and attach any available proof that the date of first beneficial use did date back to 1918. This would be to your seventage in case there was a dispute over the groundwater in your area and it was taken to court, which may be rather remote.

Please find enclosed a copy of the pamphlet, Appropriation and Regulation of Ground) Water. The first three and one-half pages of the pamphlet should be of interest to you. Underlined in red are specific items related to your particular case.

If we may be of further assistance, please do not hesitate to call on us at any time.

Sincerely,

Orrin Ferris, Chief Engineering Bureau Water Resources Division

OF/RG/1k

Enclosure

cc: Bea Atkinson

, within the second sec		Approved Stock Form-Star	te Publishing Co., Helena, Montana 1234
File No.			T 7 R 5
DUPLICATE			County L. C.
		OF MONTANA	
		OF GROUNDWATER ( STATE ENGINEER	U JAN 6 1964
Dec			er Rights ALE ENGINEER
	(Under Chapter 237,	Montana Session Laws,	1961)
1 C.L. Askingh	Charle Dans	1 & Paker	
(Name of	Appropriator)	(Address)	(Town)
bave appropriated group	dwater according to the	State of NICA Montana laws in effect	rior to January 1, 1962, as follows:
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	4. The	amount of groundwater	claimed (in miner's inches or gallons
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5	to w	hich water has been ap	plied and name of the owner thereof
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Indicate point of appropri	riation	· · · · · · · · · · · · · · · · · · ·	
and place of use, if possible. small square represents 10	Each	means of withdrawing su	ch water from the ground and the loca-
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7. The date of commence	ement and completion of	the construction of the	well, wells, or other works for with-
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9. So far as it may be a	vailable, the type, size ar	ad depth of each well or	the general specifications of any other
	To a service service of the service		,
10. The estimated amount	of groundwater withdraw	n each year	-10 901
11. The log Of formations	encountered in the drilling	z of each well if available	6
12. Such other information	ı of a similar nature as r	nay be useful in carryin	g out the policy of this act, including
		4	Traduct's Offmus
		Signature of Owner	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
			Date & CC 21 /163

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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File No.

T 79 R 59E

Approved Stock Form-State Publishing Co., Heiena, Montana-41921 af all

DUPLICATE

Fallon County

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights ENGINETS

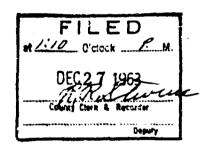
(Under Chapter 237, Montana Session Laws, 1961)

		me of Appro		of City Park Well (Address)	Baker (Town)
County	y of	Fallo	<b>a</b>	State of Kentana	منتاه منا يبنيه والمالين والمالية
have	appropriated	groundwater	according to	the Montana laws in effect prior to J	anuary 1, 1962, as follows:
	N				
*			2.	The beneficial use on which the claim is MUNICIPAL WATER SUPPLY	based
	:[		9	Date or approximate date of earliest be	neficial use: and how continu-
	l		<i>"</i>		1958 and in continuou
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \				use since then primarily	
			E		•
		1	1		
			±.	The amount of groundwater claimed	
<u> </u>				per minute) 60 gallons per min	mte
1			1		
			5.	If used for irrigation, give the acreage to which water has been applied and	and description of the lands
				not for regular irregation.	lthough some margaret
1/2	12 Sec. 13	78 R. 59	\$	use for watering park grass	
idicate	e of use, if p	appropriation ossible. Each			
		nts 10 acres.	<b>5</b> .	The means of withdrawing such water	
				tion of each well or other means of with	drawni distribution his
7. <b>T</b> ì	wal of grow	idwater Th	Ls well was	on of the construction of the well, well drilled in summer of 1958 and	is, or other works for with
7. Ti draws. S. The So wor	wal of grow predithis depth of wa far as it ma ks for the wi which can the surfi diameter and elect pump.	idwater Thinction and well, has ter table  y be available therawal of pried it to accomman the cased within autor	ls well was has been in the second se	on of the construction of the well, well drilled in summer of 1958 and n use every year since then a pump.  Tom surface  size and depth of each well or the gene This well was drilled to a depth of the For Hills Sand formations this well was drilled; The seal casing and equiped with a the motor being at the better.	ls, or other works for with placed in immediate pump house covering ral specifications of any other than shows 150 feet lon which comes to subservable pump of the wall with the
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: Duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.



GW 2									
File	No.					T	7N R	59E	
DUP	?Li<	CATE					intyFal		
<del>,</del>	_	\ Top of Ground			RATOR (	OF GROU	TANA NDWATIN ENGINEER	CODE	
30°		(Elev. above sex level	)				f Ground		81011100
60.		> 0-117'		Appro	priation	Dy Me	TE OF W	<b>611</b> C C	NGINEE
30.	1	Gray & Green Shale		(Under Cha	pter 237,	Montana	Session Lav	ws, 1961)	
100.	~	To Statie Water Level	Owner.	City of Bak	<b></b>	Addre	ess Balcar	r, Konta	na
120'	þ	117'-130' Diety Sand	Driller .	Frederickson	's Inc.	Addre	ss Hutch	inson, M	irnegota
160'		130'-171' Shale	Date of	Notice of Appr	opriation	of Ground	water		
120	B	171'-137' Band		ell started. Dec.	-				. 1962
200	8	1971-2171 Shale			_	_			
370.	B	219' - 237' Sand		well drilled driven, bored ded)			nt Used n, drill, ro r)	_	
260		231'-277' Shale	Water 1	Use: Domestic [ Industrial		nicipal 🖼 ainage 📋	Stock Other	_	rigation [
300		)   297' - 303' Sand (Water Bearing)	⇒1 Ind	icate on the dia	gram the	character	and thick	ess of th	e different
300		303'-306' Shale on hith "	strata n	net with in dril w depth at whi	ling, such	as soil, c	lay, shale, g	gravel, ro	ck or sand,
340.		314'- 337' Shale + Sand		earing strata an					
360.		Whose h _{at} suggested and the production of the control of the con	Size	Size and	From	To			
330		338'-403' Sand	of rilled	Weight of Casing	(Feet)	(Feet)	Kind	ERYORATIO From	NS To
100	k		Hole				Sine	(Feet)	(Feet)
420		403'- 447' Shale + Sana	15 ⁿ	10" 32 1b.	0•	3 <b>5</b> 0*	S.S. 5" O.D.	350*	210.
5K0.	K	447'-463' Sand				!	30 slot		
420		1 463' - 465' Hard Shale 1 465'- 491' Jund				!	screen		
500.	P			The second secon		i .			
520	$\dashv$	Sort Shale & SIO' Total Da	eth or well St	atic Water Leve	el for non-	-flowing \	Well 90	). <i>.</i>	.feet.
			Sh	ut-in Pressure i	for Flowin	g Well	Not flo	eding	
-		2	1	mping Water L					per minute.
		Constituting and the second se		scharge in gal, j					
-	1	W	K	ow Tested <b>turbi</b>		_	gth of Test.		
			}					•	
_	l		Re		place of u	se of grou	indwater if	not at we	utoff, loca- ell, and any number of
	ı	<u> </u>	1		-				
		NE 4412/4Sec. 14 T.7.14 R.53	Æ.		<del>.</del>		irrigation)		
	ļ	Indicate location of well an	ıd	Casing (	entered	and pre	saure gros	ited. Gr	avel
-		place of use, if possible. Eac small square represents 10 acre		packed					
		Show exact depth of bottom.					124		
							er's License		
							Asule	ruhe	n Pus
						Drille	er's Signatu	re	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.



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File No...

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County

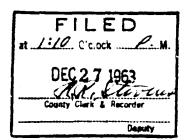
STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

# Declaration of Vested Groundwater Rights

CITY OF BAKER, MONTAN	A of WallNo. 6 Baker
(Name of Appropriator)	
inty of Pallon	State of
e appropriated groundwater accord	ing to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based
	MUNICIPAL WATER SUPPLY
	3. Date or approximate date of earliest beneficial use; and how continu
	ous the use has been Completed in December 1962 and in continuous use since then
	THE CONSTRUCTOR USE STILLS LIBER
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) 250 gallons per minute
	5. If used for irrigation, give the acreage and description of the land
s	to which water has been applied and name of the owner thereo
•	not for irregation
ME Sec. 14, T. 7M R. 59E	
te point of appropriation	
lace of use, if possible. Each	a mi a salat a a a a a a a a a a a a a a a a a a
square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Lene Closed
	Impeller pump with 30 H.P. Elec Koter
irawal of groundwater This we in December 1962, A To designed and completed the depth of water table 85 Fe	ll was commenced in about October 1962 and Completed est hole was drilled first and a gravel pack type casing in about December 1962.
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: Duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.



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File No....

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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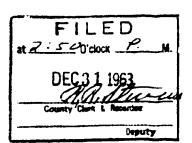
# Declaration of Vested Groundwater Rights | AIE ENGINFER

Wm. O Zouchlin	Beker Montana
(Name of Appropriator	r) (Address) (Town)
have appropriated groundwater acc	(Address)  State of  Cording to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based
	37401 004704
	3. Date or approximate date of earliest beneficial use: and how con
	tinuous the use has been. Steady - Gear Facing
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)
s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereo.
See # T 7 R 59	
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ch small square represents 10	6. The means of withdrawing such water from the ground and the
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res.	location of each well or other means of withdrawal
res.	location of each well or other means of withdrawal
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Three copies to be filed by the owner with the County Clerk and Recorder of the econty in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

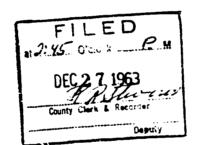
Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Baceau of Mines and Geology, and Quadruplicate for the Appropriator.



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	(Under Chapter 2	231, Montar	a Session Laws	3, 1901)		
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ha	we appropriated groundwater according to	the Montar	a laws in effec	t prior to	January 1, 1962	, as follows:
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		Si	gnature of Ow	mer, -	19/27/	(2)
				Date /	$\propto 12.12$	

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.



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County		 	

DUPLICATE

#### STATE OF MONTANA

### ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

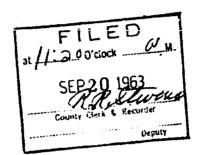
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	-	<del></del>			STATE ENGINE
Kra	. Rebt. H. (Arda T.) I	erson	of		
~	(Name of Appropria	tor)	_	(Address)	(Town)
Coun	appropriated groundwater	secording	State	of ACREAN	to January 1, 1962, as follow
<u>na ve</u>	abbrohruteer Stomannet	according	to the Brontane	idws in elect prior	to dutinity 1, 1004, as lone,
		2.	The beneficial u	se on which the clair	m is based
			livesteck		
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			GIZ III		
				D	_
				Date	Sept. 12, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 3225

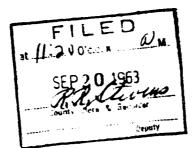


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File	No			т	R	
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	ADMINISTR	STATE OF I ATOR OF G	ROUNDW!	ATER CODE	ECEIVED M SEP 33 1963	
	Declaration of (Under Chapt	Vested er 237, Mont	Groun ana Session	dwater     Laws, 1961)	Rights STATE ENGINEER	{
1!	Hrs. Robt. H. (Arda T.) Larson		of	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Baker	
	(Name of Appropriator) County of Fallon	S	,	(ldress) ntena	(Town)	
	have appropriated groundwater according	g to the Mo	ntana laws	in effect prior	to January 1, 1962, as follo	W3:
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-	3	tinnous the	use has b	een Oct. 1	st beneficial use; and how	
-	E		constant	17.500		
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10.	The estimated amount of groundwater w	vithdrawn ea	ch year	تعن 200،000	·	
11.	The log of formations encountered in the			if available.		
	Such other information of a similar nature reference to book and page of any county					ling
						-
			ignature of	(Owner)		
				Date.	Sept. 15, 1963	
				Date.		

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; suplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.



ADMINISTRATO'S OF CROUNDWATER CODE  OFFICE IF STATE ENGINER  Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Laws, 1961)  STATE ENGINE  (Name of Appropriator)  (Name of	<b>3</b> ₹	Approved Stock Form-State Publ	ishing Co., Helena, Montana—38490 👊 👊
Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Laws, 1961)  STATE ENGINE  (Wame of Appropriator)  County of Falles  State of Montana laws in effect prior to January 1, 1962 as follow  and place of sure, if possible.  Even mail square represents 10  arres.  The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater.  State if Montana  State of Montana laws in effect prior to January 1, 1962 as follow  County of Falles  3. Date or appropriation deat of earliest beneficial use: and how continuous the use has been Septa 1952  4. The amount of groundwater elaimed (in miner's inches or gallo per minute).  12. Exil. per simule  5. If used for irrigation, give the acreage and description of the law to which water has been applied and name of the owner there weed for 11 testock  6. The means of withdrawn, g such water from the ground and the content of size of possible.  Even anall square represents 10  acres.  5. If used for irrigation, give the acreage and description of the law to which water has been applied and name of the owner there weed for 11 testock  6. The means of withdrawn, g such water from the ground and the location of each well or other means of withdrawal.  jet pump  7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater. Sept. 1952  8. The depth of water table.  19. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withfrawal of groundwater. The maring the construction of the self-state forms for Bullional formstian  10. The estimated amount of groundwater withdrawn each year.  11. The log of formations encount, red in the drilling of each well if available.  12. So far as it may be available, the type, size and depth of each well if available.  13. Date of provided amount of groundwater for maring the provided amount of groundwater for maring the provided amo	File No		TR
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Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINE  Mrs. Sobt. H. (Arda 7.) Larsen  (Name of Appropriator)  Output of Fallen  State of Montana have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follow  2. The hencificial use on which the claim is based.  All cows and other cattle.  3. Date or appropriated date of earliest beneficial use: and how constant use  4. The amount of groundwater elaimed (in miner's inches or gallo per minute). 12 gal. per minute  5. If used for irrigation, give the acreage and description of the lant to which water has been applied and name of the owner there used for 11 waters.  5. If used for irrigation, give the acreage and description of the lant to which water has been applied and name of the owner there used for 11 waters.  5. The means of withdrawal as such water from the ground and the location of each well or other means of withdrawal.  5. The means of withdrawal as such water from the ground and the location of each well or other means of withdrawal.  5. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.  5. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.  5. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.  5. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.  6. The means of withdrawal as such water from the ground and the location of each well or the general specifications of any other properties.  7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.  8. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal cache year.  9. So far as it may be av	ADMINISTR OFFI	ATON OF GROUNDWATER COL	DECELYE
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	11. The log of formations encount red in the Water taken from For H	drilling of each well if available	
and the control of the		• • • • • • • • • • • • • • • • • • •	Contract Con
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record none.	reference to book and page of any county	record none	

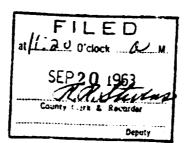
Signature of Owner.

Date: Sept. 18, 1963.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be a money.

Original to the County Clerk and Recorder: duplicate to the State Engineer. To do to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.



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1		Approved Stock Form-State Publishin	g Co., Helena, Montana—28496 al.
e No		τ	<u>R</u>
<b>PLICATE</b>		C	County
	ADMINISTR.	STATE OF MONTANA ATOR OF GROUNDWATER CODE CE OF STATE ENGINEER  Vested Groundwater    Output  Vested Session Laws 1961	DECEIVE
W			
(Name	of Appropriator)	of (Address)  State of Sontana g to the Montana laws in effect prior	(Town)
(Name	of Appropriator)  lon groundwater according	(Address)  State of Montana g to the Montana laws in effect prior  The beneficial use on which the clai	(Town) r to January 1, 1962, as follow m is based
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SE 1/MB \$ Sec. 19 T 7 R 59

Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

	livestock
3.	Date or approximate date of earliest beneficial use; and how continuous the use has been Sept. 1948
	Constant use
4.	The amount of groundwater claimed (in miner's inches or gallons per minute) 2 gal. per min.
<b>5</b> .	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof used for livestock
ઈ,	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal artesian

7. The date of commencement and completion of the construction of the well, wells, or other works for with-8. The depth of water table..... flowing well

9. So far as it may be available, the type, size and liepth of each well or the general specifications of any other works for the withdrawal of groundwater. 4" casing, 390 ft, depth 

10. The estimated amount of groundwater withdrawn each year. 1,051,200 gcl. per vo.

I'. The log of formations encountered in the drilling of each well if available water taken from Fox Hill Sand formation 

12. Such other information of a similar nature as may be useful in earrying out the policy of this act, including reference to book and page of any county record.

Bene

Signature of Owner

Date. -ept. 18, 1963

Three copies to be filed by a cowner with the Country Clerk and Recorder of the country in which the well is located.

Please answer all questions. If no applicable, so state, otherwise the form will be returned,

Original to the County Clerk and Recovier: duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.



Approved Stock Form—State Publishing Co., Helena, Montana—41921

File No..

DUPLICATE

1 78 R 578

Courty ... Fallon ... ....

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

# Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)

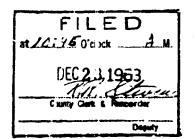
Ethel	Gustafson			, ofBaker
	(Name of Ap)			(Address) (Town)
ounty of	Pall			State of Montana State of January I. 1962, as follows:
ave appropri	ated groundwa	ter according	το	the Montana laws in effect prior is sandary 1. 1902, as follows.
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				10.30.30tg / at 10.000 (10.00 and
			3.	Date or approximate date of earliest beneficial use; and how contin
				ous the use has been 1930 and has been in continual
		X		use since then
: :		E		
			ŧ.	The amount of groundwater claimed (in miner's inches or gallo
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			5	If used for irrigation, give the acreage and description of the lar
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1/ NE Sec.	22. T.7% R. 5	Æ		
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				with horse class motor
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: Duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 1318!

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Approved Stock Form-State Publishing Co., Heisma, Frontaga-1921 = 37

Tile No.

DUPLICATE

County FALLIN

STATE OF MONTANA

### ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

# Declaration of Vested Groundwater Rights

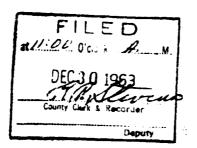
(Under Chapter 237. Montana Session Laws, 1961)

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Signature of Owner Mark Enour Date Dec. 18, 1963.	the well, wells, or other works for witent. 1942.  2pt. 1942.  Il or the general specifications of any other detail introduct.  730,000 gallons.  Silable  Trying out the policy of this act, including the state of	drawn each year 730  as may be useful in carrying ecord drilled with rotar ing water 12vel 85 feet 20 feet. 6 inch hole	drawal of groundwater  8. The depth of water table unknown.  9. So far as it may be available, the type, a works for the withdrawal of groundwater  10. The estimated amount of groundwater with the log of formations encountered in the domain of the domain of a similar nature reference to book and page of any county for non-flowing used for 8 hours. Settom hole

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: Duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriater.



File No.

T 7N R 59E

DUPLICATE

County Fallon

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

# Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

Gurd erson Forms	· inc.	of Beker
(Name of Appropriator		(Address) (Town)
County of	3*	State of Houtana
have appropriated groundwater according	ding to the 1	Montana laws in effect prior to January 1, 1962, as follows:
N	a m.t.	eneficial use on which the claim is based
	2. The be	stock water & domestic use
	3. Date of	or approximate date of earliest beneficial use; and how continu-
	ous th	e use has been 1946 used the year around
		***************************************
• E		
	1 The a	mount of groundwater claimed (in miner's inches or gallons
		inute) 10 gcllons
	•	
	5. If use	d for irrigation, give the acreage and description of the lands
5	to wn	ich water has been applied and name of the owner thereof
WAL STOR OATHER FOR		2001 010 1201
W.4. ZZSec24 T.7N. R 59E		
dicate point of appropriation d place of use, if possible. Each		
all square represents 10 acres.	6. The m	neans of withdrawing such water from the ground and the loca-
	tion o	f each well or other means of withdrawal electric cump thwest corner of the Hwt of Sec. 24
	ייי איני	R 59E
drawal of groundwater 1946	***************************************	he construction of the well, wells, or other works for with-
drawal of groundwater 1946  The depth of water table.  So far as it may be available, the works for the withdrawal of groundwaters the first 120 feets	OO foot type, size and water th	I depth of each well or the general specifications of any other coll is 231 foot desp with four inch
drawal of groundwater 1946  The depth of water table.  So far as it may be available, the works for the withdrawal of groundwaters to the first 120 feets	OO foot type, size and water th	l depth of each well or the general specifications of any other
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Original to the County Clerk and Recorder: Duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 22203

